INPUT DEVICES

Design Laser Mouse

Introduction

The Typhoon Design Laser Mouse uses the state of the art laser technology to track the mouse movement with high precision. It is able to track the movement on a 20x greater surface smoothness than an LED based optical mouse. It can operate on smooth surfaces such as glass and wooded polished table.

Features

- New mouse tracking technology, VSCEL: Vertical Cavity Surface Emitting Laser, no more limitation on glossy surface
- Even better than Optical mouse technology
- No more cursor skipping on your screen
- Track on most smooth surfaces
- High optical resolution with innovative Laser Technology
- Reliable movement tracking even on highly polished or wood-grain surfaces
- Wireless operation with Radio frequency
- Mouse surface body printed with motif design

Specifications

- VSCEL: Vertical Cavity Surface Emitting Laser
- 27 Mhz, 2 channels
- 256 ID per Channel for interference free operation among other Radio Frequency devices (automatic)
- Radio Frequency distance up to 1.5 meters
- Sensor: 3000fps, 800 dpi resolution
- 8 buttons consisting of 5 standard mouse buttons, 1 Office hotkey and 2 left/Right (IE backwards / IE forward) keys
- Radio frequency receiver with charging cradle built-in
- Rechargeable batteries included
- LED indicator for linkage (synchronization) and low battery power status.
- USB v1.1 interface
- USB Mode: Voltage range: 4.4V to 5.25VDC, Operating current: 100mA (max.), Consumption in suspend mode (generic) less than 0.5mA in average value
- Data transfer rate: 1.5MHz
- Maximal polling rate: every 10ms (limit for low speed device on USB)
- Operation Angle: 360 degrees
- Battery type: 2 x AA rechargeable
- Tracking speed: between 50mm/s and 254mm/s
- Operating temperature and humidity: Temperature: 0º C ~ 40º C, Humidity: 0% ~ 85% RH

System Requirements

- Intel® Pentium® III or above
- 64MB of system RAM or more
- USB v1.1 port
- Windows® 2000 / ME / XP or later
- Power outlet for charging the mouse
- CD-ROM drive for installing the mouse application

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